

CLAIMS

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Although the invention has been shown here and
described in what is conceived to be the most
practical and preferred embodiment, it is recognized
that departures may be made from within the scope and
spirit of the invention, which is not to be limited to
the details disclosed herein but is to be accorded the
full scope of claims so as to embrace any and all
equivalent devices and apparatuses. Having described
my patent, what is claimed as new and novel and I
desire to secure by LETTERS PATENT is:

DELETE Claims previously identified as 1-31

32. (NEW) A head wearable communications electronic
apparatus comprising:

a) a hat formed from a brim interconnected to a cap
for engaging the head of the wearer, said hat
comprises;

a cap portion of material having a first
stiffness characteristic such that the cap
portion conforms flexibly to the head of the
wearer;

a brim projecting from said cap portion, the
brim having a second stiffness characteristic
which is greater than the first stiffness
characteristic of the cap portion, the brim
including;

an upwardly facing surface and a downwardly
facing surface;

b) electronic components housed in an electronics
module configured with

a plurality of communications-electronics
features and user interfaces

and attached to the downward facing brim
surface so as to appear

- undetectable, and offer all weather hands
free operation to the wearer;
- c) means for activating said electronic
components;
- d) means for transmitting and receiving
electronic signals;
- e) means for providing operating power to the
electronic module;
- f) means for presenting audio and visual
information to the wearer;
- g) means for transmitting audio communications
and commands to the
electronic module;
- h) means for receiving audio communications from
the electronic module.
33. (NEW) The head wearable communications electronic
apparatus in accordance with claim 32 further
including means for adjusting the size of said cap.
34. (NEW) The head wearable communications electronic
head in accordance with claim 32 wherein the

electronics module made of a plurality of materials
is molded to conform to the downward facing brim
surface so as to appear undetectable and operational
in all environmental conditions, said module
containing means for attaching to the brim and a
plurality of components that could be mounted on the
upward facing surface of the brim.

35. (NEW) The head wearable communications
electronic head apparatus in accordance with claim
32, wherein the electronics module contains a
plurality of manual, visual and audio activation and
control means, to include switches, microphones,
input and output jacks, and a display.

36. (NEW) The head wearable communications electronic
apparatus in accordance with claim 32, wherein the
electronics module includes a plurality of
electronic components to include:

A transmitting component in electrical
communications with the antenna; a

receiving component in electrical communication
with the antenna; an
amplifier; a modem; memory and switching
components.

37. (NEW) The head wearable communications electronic
apparatus in accordance with claim 32,
wherein the electronics module further contains
built in speakers and ear
phones in electrical communication with the
receiver and antenna.

38. (NEW) The head wearable communications
electronic apparatus in accordance with claim 32,
wherein the electronics module further contains
means for capturing,
processing, and storing and managing digital data.

39. (NEW) The head wearable communications electronic
apparatus in according with claim 32, wherein the
electronics module contains a voice activated
component to enable he wearer to make operational
selections via audible commands.

40. (NEW) The head wearable communications electronic apparatus in accordance with claim 32, wherein the electronics module has a Blue Tooth component to interface with a plurality of other electronic devices.

41. (NEW) The head wearable communications electronic apparatus in accordance with claim 32, wherein the electronic module is configured for wireless voice and data networking.